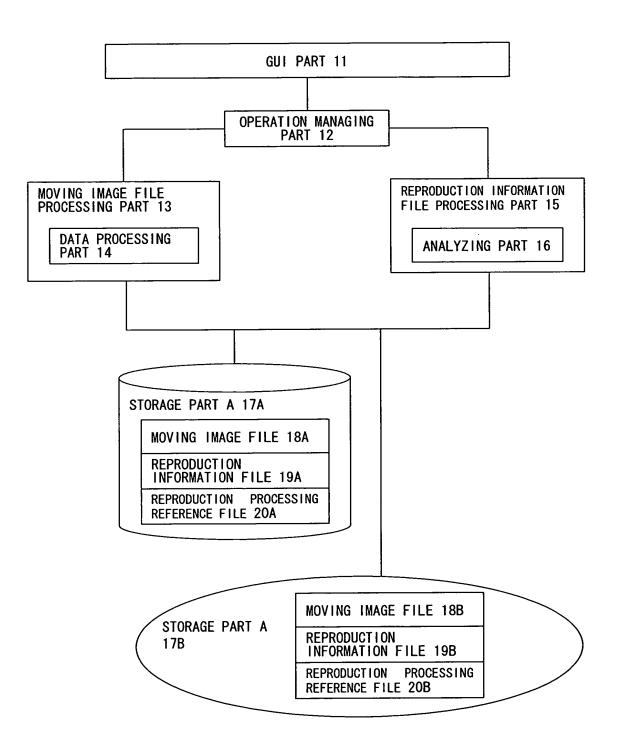
App No.: NEW Inventor: Susumu HASEGAWA et al. Title: RESUME REPRODUCTION SYSTEM

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FIG. 1



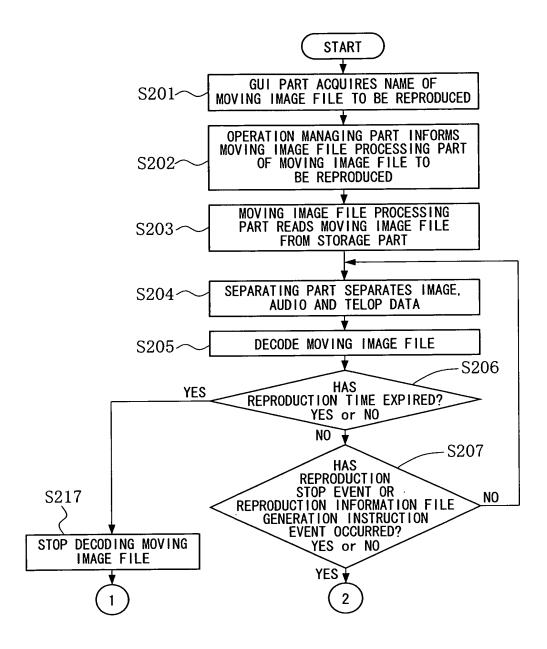
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FIG. 2 A



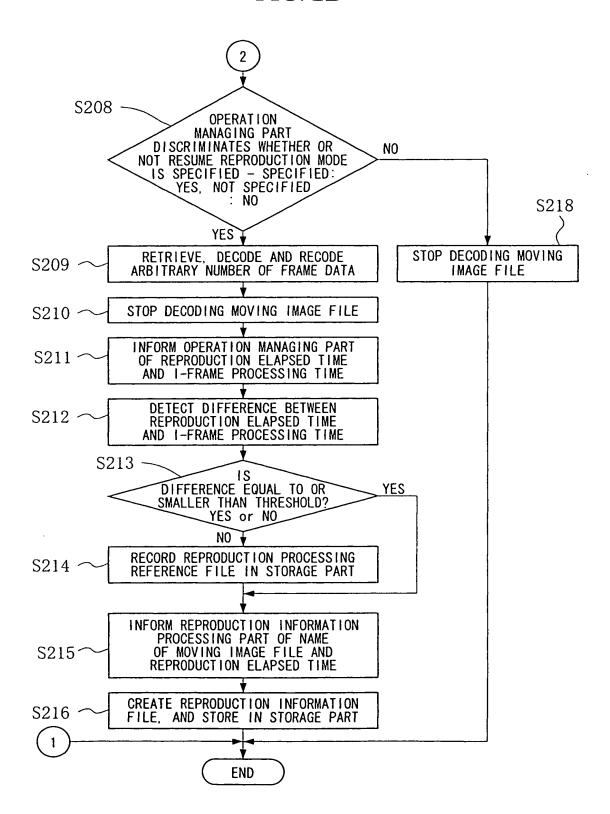
**NEW SHEET** 

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FIG. 2B



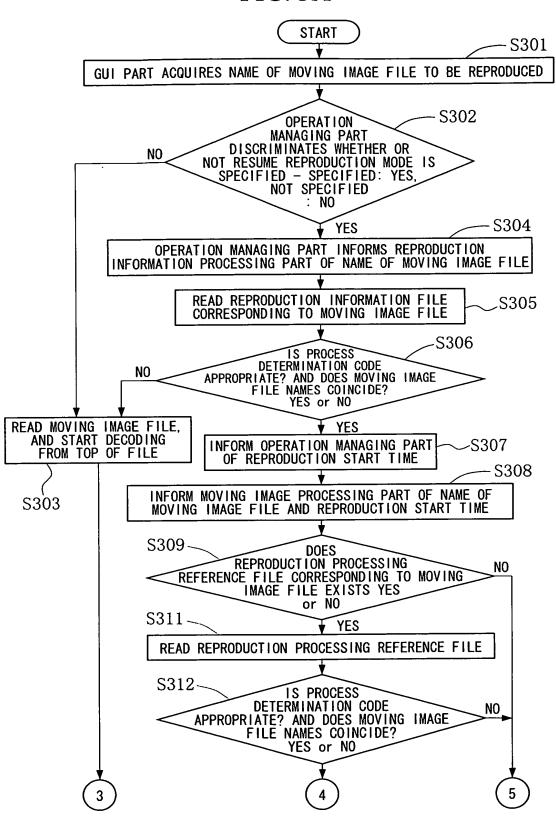
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FIG. 3A



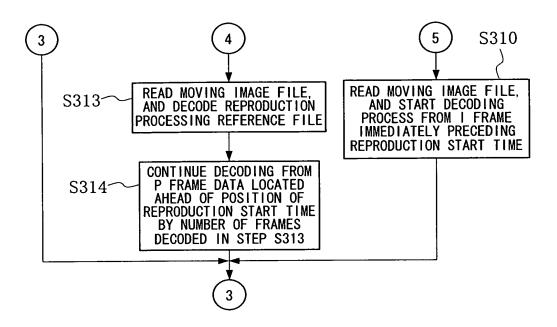
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FIG. 3 B

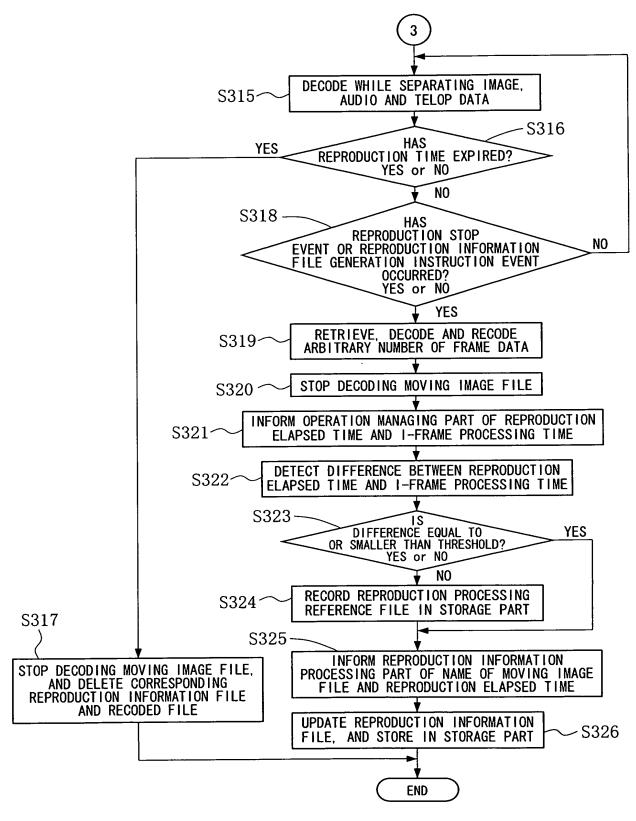


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FIG. 3 C



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## FIG. 4

HEADER DI	VISION 41
	TYPES OF IMAGE/AUDIO ENCODING FORMATS
	ADDRESSES OF MINIMUM MANAGEMENT UNITS
	:
DATA DIVI	SION 42
	AUDIO MINIMUM MANAGEMENT UNIT A1
	IMAGE MINIMUM MANAGEMENT UNIT V1
	TELOP MINIMUM MANAGEMENT UNIT T1
	AUDIO MINIMUM MANAGEMENT UNIT A2
	IMAGE MINIMUM MANAGEMENT UNIT V2
	TELOP MINIMUM MANAGEMENT UNIT T2

FIG. 5

DATA	A PROCESSING PART 14
	SEPARATING PART 141
	IMAGE PROCESSING PART 142
	AUDIO PROCESSING PART 143
	TELOP PROCESSING PART 144
	DATA

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### FIG. 6

HEADER DIVISION 61		
	PROCESS DETERMINATION CODE 62	
	MOVING IMAGE FILE NAME 63	
	FRAME COUNT 64	
DATA DIVISION 65		
	REPRODUCTION PROCESS REFERENCE DATA 66	

### FIG. 7

PROCESS DETERMINATION CODE 71	
MOVING IMAGE FILE NAME 72	
REPRODUCTION START TIME 73	

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### FIG. 8

Ith FRAME DECODING REFERENCE IMAGE DATA
Ith FRAME DYNAMIC IMAGE ENCODED DATA STORAGE ADDRESS
J <sup>th</sup> FRAME DECODING REFERENCE IMAGE DATA
J <sup>th</sup> FRAME DYNAMIC IMAGE ENCODED DATA STORAGE ADDRESS
: .

# FIG. 9

i <sup>th</sup> FRAME DECODING REFERENCE IMAGE DATA
i <sup>th</sup> FRAME ENCODED DATA
i+1 <sup>th</sup> FRAME ENCODED DATA
•
j-1 <sup>th</sup> FRAME ENCODED DATA
j <sup>th</sup> FRAME DECODING REFERENCE IMAGE DATA
j <sup>th</sup> FRAME ENCODED DATA
j+1 <sup>th</sup> FRAME ENCODED DATA
•